

On the Principles of Statistical Mechanics of Stellar
Systems, by K. F. Ogorodnikov, 9 pp.

RUSSIAN, per, Astron Zhur, Vol XIXIV, No 6, 1957,
pp 809-819.

Amer Inst of Phys
Sov Astron - AJ
Vol I, No 6

Sci - Astron
Apr 59

85,885

Statistical Mechanics of the Simplest Types of
Galaxies, by K. F. Ogorodnikov, p 18.

RUSSIAN, per, Astron Zhur, Vol XXXIV, No 5, 1957,
pp 770-789.

Amer Inst of Phys
Sov Astron - AJ
Vol I, No 5

Sci - Astron

Apr 59

84, 670

63-13557

Ogorodnikov, K. F.
THE DYNAMICS OF STELLAR SYSTEMS [SELECTED
PARTS], [1962] [79]p. 2 refs. ACIC RR-50.
Order from OTS or SLA \$7.60 63-13557

Trans. of mono. Dinamika Zvezdnykh Sistem, Moscow,
1958, p. 3-6, 492-514, 538-557, 583-594.

DESCRIPTORS: Dynamics, *Solar systems, Distribu-
tion, *Interstellar matter, Astronomy, Spheres,
Rotation, *Galaxies, Ellipsoids, Nuclei, Rings,
*Stars, *Celestial mechanics.

Contents:

Table of contents

Dynamics of spherical stellar systems

7. Distribution of stellar orbits. Lindblad and
Bottlinger diagrams

8. Spherical systems with nonhomogenous stellar
(Astronomy--Astrophysics, TT, v. 9, no. 9) (over)

- I. Ogorodnikov, K. F.
- II. ACIC RR-50
- III. Aeronautical Chart and
Information Center,
St. Louis, Mo.

Office of Technical Services

Liquid - Vapor Equilibria in Binary and Ternary
Systems Formed from C₅ Hydrocarbons and
Nitromethane, by S. K. Ogorodnikov, V. B. Kogan,
N. S. Nentsov, 6 pp.

RUSSIAN, per, Zhur Prikl Khim, Vol XXXIV, No 4,
1961, pp 843-847.

C3

187, 174

Sci

Mar 62

Liquid - Vapor Equilibria in Ternary Systems Formed
from C5 Hydrocarbons and Methanol or Acetone,
by S. K. Ogorodnikov, V. B. Kogan, M. S. Nemtsov,
6 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXIV, No 4,
1961, pp 836-840.

CB

Sci
Mar 62

187, 177

Liquid-Vapor Equilibrium in Systems Formed by
Hydrocarbons and Methyl Formate, by S. K. Ogorodnikov
V. B. Kogan, M. S. Nentsov, 4 pp

RUSSIAN, per, Zhur Prik Zhim, Vol XXXIV, No 3, 1961
pp 581-583

CB

Sci

Feb 62

186, 183

Liquid-Vapor Equilibrium in Binary and ~~Ternary~~
Ternary Systems Formed by C₅ hydrocarbons and
Acetonitrile, by S. K. Ogorodnikov, V. B. Kogan,
N. S. Nentsov, 6 pp.

RUSSIAN, per, Zhur Prikl Khim, Vol XXXIV,
No 5, 1961, pp 1096-1102.

CB

Sci

185, 997

Feb 62

of

Influence of Polar Substances on the Relative
Volatility of C Hydrocarbons, by A. W. Genkin,
S. K. Ogorodnikov, et al, 5 pp.

RUSSIAN, per, Zhur prii Khim, Vol XXXVI,
No 1, 1963, pp 142-146.

CB

Sci
Nov 63

243, 171

Properties of Binary Systems Formed From C_5
Hydrocarbons, by S. K. Ogorodnikov, V. B. Kogan, M. S.
Nemtsov, 7 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXIII, No 7, 1960,
pp 1599-1606.

CB

165, 708

Sci

Aug 61

Synthetic Intermediates of the Aromatic Series.
I. Synthesis of 1,14-Tetradecandicarboxylic Acid,
by V. M. Rodionov, E. A. Ogorodnikova, N. N.
Shevyakova, E. K. Smolyaninova, V. N. Belov, 4 pp.

Full translation.

RUSSIAN, no par, Zhur Obshch Khim, Vol XXIII,
No 11, 1953, pp 1826-1827. CIA D 151246

Consultants Bureau

Scientific - Chemistry Apr 55 CTS

22,613

The Use of a Field-Intensity Instrument for Measuring
the Electric Current of Precipitates, by V. P. Kolo-
kolov, D. Ye. Ogorodnov, 10 pp. UNCLASSIFIED

RUSSIAN, irreg per, Trudy Glavnoy Geofizicheskoy
Observatorii imeni A. I. Voyeykova, No 58 (120).
Leningrad, 1956, pp 17-22.

US JPRS/DC-L-386
9

Sci - Geophysics
Jun 58

64,667

KOVTON, M. S.
OGORODNIYAYA, A. D.

Control of Open-Hearth Slag Based on pH of Aqueous
Suspensions.

ZAVODSKAYA LABORATORIYA, vol 15, 1949, pp 994-6;
1250 words.

Brutcher No 2434, § 2 3 47

The Role of the Nervous System in Lactation, by A. I. Ogorodnyaya, 6 pp.

RUSSIAN, per, Byul Ekspe' Biol i Med, Vol XI-IV, No 12, 1957, pp 22-27.

Consultants Bureau

Sci - Medicine
Jul 58

On the Desmostylus-Bearing Formation at Izumi
Machi, Gifu Prefecture, by Sunao Ogose.

JAPANESE, per, Journal of the Geological
Society, Vol LVIII, No 683, p 400, 1952.

~~RECEIVED~~

Dept of Interior
209(900) qUn33pr No 357

Sci - Geophys

215, 727

Oct 62

Acrylic Synthetic Fibers. XIV, Potassium
Persulfate-Sodium Bisulfite System
Redox Polymerization of Acrylonitrile,
by Masamichi Katayama, Toshio Ogoshi,
10 pp.

JAPANESE, per, Kobunshi Kagaku, Vol XIII,
No 129, 1956, pp 6-10.

SLA 60-18458

Sci
Vol IV, No 11
Jun 62

199, 296

NCH-201 960

Field 13M

Ogranovich, A. B.

PROBLEM OF THE DETERMINATION OF THE AMOUNT
OF SETTLEMENT OF A SINGLE PILE. Tr. by H.
Mietkowski. Apr 65, 6p. LC-1278.
Order from NLL

Trans. of Osnovaniya, Fundamenty i Mekhanika Gruntov
(USSR) v5 n1 p18-20 1963.

I. Department of Scientific and
Industrial Research
(Gt. Britain)

107
[REDACTED] of all reservoirs with of water-
some use of explosives. by A. Ogrodnik,
Soviet, part, part, Vol XX, No 5, 1964,
pp. 121-123.
[REDACTED] 11-4533

A. Ogrodnik

[REDACTED]
[REDACTED]

[REDACTED]

Label Typing in Method for the Control
Foundation in the Artillery Division (Artillery), 18
of Roman Agrodnik, 5 in.
PUBLISHED, per, Przeglad Wojak Artylerii,
No 12, 1966, p. 66-100.
DIA L: RDS-0
ID: 21720155-05

Roman Agrodnik

100-41
100-05

100-2-0,111

(NY-6130)

The Machine Building Industry in 1961, by Henryk
Ogrodowski, 10 pp.

POLISH, per, Mechanik, Vol XXXIV, No 1, 1961,
pp 1-3.

JPRS 9384

EEur - Poland

158, 055

Econ

Jun 61

(IN-4730)

Polish Machine Tool Industry Prospects, by
Henryk Ogrodowski, 11 pp.

POLISH, per, Mechanik, Vol XXXIII, No 6, Warsaw;
III 1960, pp 273-275.

JPRS 5965

EEur - Poland

Econ

131, 815

Nov 60

(NY-5399)

Development of Machine Tools, by Henryk
Ogrodzki, 5 pp.

POLISH, per, Przegląd Techniczny, Vol LXXXI,
No 10, 25 May 1960, pp 7-9.

JPRS 7894

REur - Poland

Econ

Mar 61

144,685

Interaction Between Oxygen Jet and Liquid Pig Iron
in the Oxygen Top Blowing (of Steel), by E. M.
Ogryzkin.

RUSSIAN, per, Izvest Akad Nauk SSSR, Otdel Tekh
Nauk, Metallurgiya i Gornoye Delo, No 2, 1963,
pp 17-20.

HB 6011

Mat & Met

Oct 63

345 171

Ogryzkin, E. M.
BASIC CONDITIONS FOR DEPHOSPHORISATION TO
PRECEDE DECARBURISATION IN THE TREATMENT
OF THE PHOSPHORIC PIG IRONS IN THE OXYGEN
CONVERTER. 10rufs.
Order from SIC \$15.00

Trans. of Akademiya Nauk SSSR. Izvestiya Metallur-
giya i Gornoe Delo, 1963, no. 6, p. 52-60.

(Metallurgy, TT, v. 12, no. 3)

TT-64-22206

I. Ogryzkin, E. M.
II. Scientific Information
Consultants Ltd.,
London (England)

A280037

Office of Technical Services

M. Oguchi

Some Aspects of the Behavior of
Couplers in Color Photography. Part II.
The Irregular Dye Formation of Some
Magenta Couplers in Color Development,
by M. Oguchi.

JAPANESE, per, Nippon Shashin Gakkai
Kaishi, Vol 26, 1963, pp 23-27.
NTC 72-11119-14E

May 72

M. Oguchi

Some Aspects of the Behavior of
Couplers in Color Photography. Part III.
The Mechanism of Dye Formation of
Pyrazolone Magenta Couplers, by
M. Oguchi.

JAPANESE, per, Nippon Shashin Gakkai
Kaishi, Vol 26, 1963, pp 28-33.

NTC 72-11120-14E

May 72

The Mechanism of the Action of an Oxygen Jet on the Edge
of a Plate, by E. M. Gerasimov.
Zhurnal tekhn. fiz., Moscow, 1969, No. 1, Sep 1969,
22 pp., 24 figs.
Ref 349

P100

Sci-Phys
Feb 65

274,544

Ogryzkov, E.

DAS PFLÜGEN VON BRACHFELDERN BEI ERHÖH-
TEN GESCHWINDIGKEITEN (Plowing of Fallow Fields
at Increased Speed). 2p. (text in German).
Order from T.I.E. \$1.40

БЕЛЫЙ, Г. П. ПЛЮГОВЫЕ МАШИНЫ В СССР
(White, G. P. Plow Machines in USSR).

DESCRIPTORS: *Agriculture, Machines.

(Agribusiness, TT v. 8, no. 10)

62-27189

I. Ogryzkov, E.

II. T. I. E.

III. Technische Informations-
bibliothek Hannover

0226415

Office of Technical Services

The Course of Foot-and-Mouth Disease in Haindeer, by
S. E. ~~CHERNOMIR~~
RUSSIAN, per, Veterinariya, Vol XXXIX, No 10, 1962,
pp 54, 55. 9230142

UNDA TT A-1425

Sci - B & M Sci
mar 64

241,314

~~CHERNOMIR~~

Experimental Study of the Process of Production 102
of Electron-Photon Showers at energies ranging
from 1 to 2 GeV, by Z. Gprzevalskii, 15 p.
RUSSIAN, rpt, JINR-P1-4077.
RUC/UCRL-Tr-2174-69

Z. Gprzevalskii

sci/mcl
Nov 68

115,522

Improvements in the Processes and Apparatus
for the Drying of Materials or For Similar
Evaporations, by Walter MacTavish Ogston,
6 pp.

FRENCH, Patent 987,173.

SLA 60-14307

Sci
Feb 62
Vol III, No 11

182,800

Frequency Distribution in RI Metnille
Alloys (A), by T. Takaki, T. ~~Onishi~~ 9 pp.

JAPANESE, per, Busseiron Kenkyu, Vol XXIII
1951, pp 44-51. 9689756

DDC RSIC-82

Sol - Phys
Doc 53

246, 138

Order and Disorder in Bi-Metallic Alloys and
Lattice & Vibrations, by T. Oguchi, K. Hiroike,
12 pp.

JAPANESE, per, Busseiron Kenkyu, Vol XXXIII,
1950, pp 37-46, 9689089

DDC RSIC-80

Sch - M/M, Phys
Nov 63

243,498

SEP 62

THE INTERCONNECTION PROBLEM IN LOGIC CIRCUITS
BASED ON THIN FILMS OF MAGNETIC MATERIALS, BY
H. OGUEY.

FRENCH, PER, BULL ASSOC SUISSE ELECTRICIENS,
NO 51, 1960, PP 1004-1010.

RAE 975

SCI - ELECTRICITY

210,221

SEP 62

(NY-5101)

Effect of Magnetic Storms on Communication
Circuits, by G. G. Ogulichanskiy, 12 pp.

RUSSIAN, per, Vestnik Svyazi, No 7, 1960.

JPRS 5918

Sci

Sen 61

136,889

(NY-7034)

The Effect of Ground Currents on the Cable
Communication Lines and Measures for Their
Protection, by G. G. Ogul'chanskiy, 12 pp.

RUSSIAN, per, Vestnik Svyzai, No 3, 1962.

JPRS 13894

Sci

Jun 62

197,482

(R1-4092)

Electrical Measurements on Cable Lines in the
Presence of Induced Voltages on the Conductors,
by L. D. Razumov, G. G. Ogul'chanskiy, P. V.
Shapurov, 9 pp.

RUSSIAN, per, Vest Svyazi, No 2 (239), 1960.

JPRS 5421

Sci - Electron

129,582

Oct 60

* A Measurement of Neutron Slowing-Down Area
in Light Water, by T. Naganuma, S. Ogura, M.
Shimizu, H. Aisu, T. Kondo, 9 pp.

JAPANESE.

ABC Tr-4382

Sci - Phys
Apr 61

149,067

Mangrove Plants in Eastern Asia, by Tadamura
ENOGAWA.

JAPANESE, Jour. Botany and Zoology, Vol X,
No 2, 1941, pp 175-179.

Dept of Interior
222(Y00) qUn33pr no. 360

Sci-82
222(Y00)

246,284

Metallic Deposits in Manchuria, by Tsutomu
Ogura.

JAPANESE, bk, Tokyo.

Dept of Interior
209(900) qJn33gr no.321

Ecl-MK/EN
Jan 64

246, 283

Searching the Mangrove in the South Sea Islands,
by Yudzuru Ogura.

JAPANESE, per, Natural Science and Museum, Vol XI,
1940, pp 92 95-103.

Dept of Interior
209(900) qUn33pr Ho 356

Sci - Geophys

216,858

Oct 62

(DC 4434)

Our Experience in Organizing ^{the} Matrosov Movement,
by V. A. Edenskaya, K. P. Ogurchikov, 5 pp.

RUSSIAN, per, Vestnik Svyazi, No 6, 1947,
pp 13, 14.

JPRS 6687

Sci

Apr 61

146,685

(DC-4459)

The Best Stakhanovite of the Adjustment Crew, by
K. F. Ogurchikov, V. A. Karpova, 5 pp.

RUSSIAN, per, Vestnik Svyazi, No 11, 1948,
pp 18-19.

JPRS 6447

Sci

Jan 61

136,190

The Stability of Solutions of Two Nonlinear
Differential Equations of the Third and Fourth
Orders, by A. I. Ogurtsov, 5 pp. 43

RUSSIAN, per, Prikl Mat i Mekh, Vol XXIII, No 1,
1959, pp 179-181.

PP

Sci - Math
Oct 59

99,111

Charge-Exchange and Ionization Processes Occurring During
the Collision of Nitrogen Atoms and Ions With Hydrogen
Molecules, by I. P. Flaks, G. N. Ogurtsov, 5 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXXIII, No 6, 1963,
pp 748-753.

Amer Inst of Phys
Sov Phys - Tech Phys
Vol VIII, No 6

Sci -
Dec 63

244 115

Charge Exchange of Xe^{3+} and Xe^{4+} in Neon, by
G. N. Ogurtsov, I. P. Flaks, 3 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XLII,
No 3, 1962, pp 721-724.

AIP
Sov Phys - JETP
Vol XV, No 3

Sci

Oct 62

213,187

Slow Ions Produced in Gases Upon Passage of
Fast Atom and Ion Beams, by I. P. Flaks, G. N.
Ogurtsov, 5 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol .III,
No 4, 1961, pp 1094-1103.

AIP

Sov Phys - JETP
Vol XIV, No 4

202,742

Sci
Jul 62

The Improvement of Accuracy in Asymptotic
Approximations for the Intensity of Waves Propagated
in a Laminated Elastic Medium, by K. I. Ogurtsov,
4 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geofiz, No 2,
1961, pp 224-230.

AGU

170, 051

Sci

Sep 61

Investigation of Powerful Pulse Discharge With
Limited Channel Diameter, by N. N. Ogurtsov, I. V.
Podmoshenskii, 12 pp.

RUSSIAN, per, Optika i Spektroskopiya, Vol IV, 1958,
pp 539-541.

AEC UCRL-Trans-445

Sci - Physics
Oct 61

171, 218

List 60

A. L. D. L. ...
+ 1000

(10-66-1)

A Soviet Report on the Labor Movement in the
Capitalist Countries, by S. I. Ogurtsov, 39 pp.

RUSSIAN, bk, Rabocheye Dvizheniye V Kapitalisticheskikh Stranakh, 1961, pp 391-392.

JPRS 13203

USSR

Pol

Apr 62

190:772

Influence of the Medium on the Optical Characteristics
of Some Five-Membered Heterocyclic Compounds, by
L.M. Kutayna and L.A. Ogurtaova, 6 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fiz,
Vol XXVII, No 6, 1963, pp 738-742.

CTT

Sci
Jun 64

261, 868

Kinetics of the Intestinal Absorption of Amino Acids,
by O. A. Shishova, L. A. Ogurtsova, 5 pp.

RUSSIAN, per, Fiziol ⁷ Zhur SSSR imeni I. M. Sechenova,
Vol XLVII, No 5, 1961.

Elsevier Pub Co.

Sci

Oct 62

213,990

Resolution of an Underwater Electrical Wire
Detection, by I. V. Podmoshenskiy,
N. M. Oshchepova.
Pribluzh, per. Trizhchenskiy Stromok, Vol 4, No 2,
1958, pp. 199-201.
WASH TT 1-11,266

Sci-Electr
Jan 68

346,086

Erosion of Metallic Electrodes in a Low-Voltage Spark, by I. V. Podmoshenskiy,
M. N. Gurtsova.
RUSSIAN, per, Fizicheskiy Sbornik, Vol 4,
NY 9, 1958, pp 182-184,
NASA TT F-11,267

Sci-Electr
Jan 64

343,665

Continuous Absorption Coefficient of a
Hydrogen Carbon Plasma at a Temperature
of 40,000°K and a Pressure of Hundreds of
Atmospheres, by N. N. Ogurtsova,
I. V. Podmoshenskiy, ~~55~~ ⁵⁶pp. 5 pp.
RUSSIAN, per, *Optika i Spektroskopiya*,
Vol. XVI, No 6, 1964, pp 949-957.

Optical Soc of Amer

Sci
Oct 64

267,808

A pulsed light source with radiation similar
to the radiation of an Absolutely Black body
at a temperature of $40,000^{\circ}$, by
I. N. Ogurtsov, I. V. Podmosenskiy, 9 pp.
Moscow, for, Optiko-Mekhanicheskaya
Proyashlenost', no 1, 1966, pp 1-5.
#100245400-
100-11-24-20-34

7/28/66
10/1/66
10/1/66

(FDD 26795)

Miracle in the History of Mathematics in Japan,
by Kinoshita Ogura, 24 pp.

JAPANESE, no per, Kaizo, Vol XXXVI, No 1, Tokyo,
1955, pp 74-84.

CIA/FDD U-8183

34,993

FE - Japan

Sci - Mathematics

Methods Used by Zavialov, Master Mechanic of
Communication, by K. P. Ogurchikov. UNCLASSIFIED

Full translation.

RUSSIAN, per, Vestnik Sviazi, No 8, 1948, pp 11-12.

SIGIA No 1731-53

USSR

Scientific - Electronics, biographic

May 53 CTS

2219

The Fight Against Revisionism is a Fight for
the Purity of Marxism-Leninism, by Ogurtsov.

RUSSIAN, np, Krasnaya Zvezda, 23 Jul 1959.

FBIS Daily Report

UNSR

Pol

Jul 59

93, 195

Stress Waves in an Elastic Plate, by K. I. Ogurtsov,
13 pp.*

RUSSIAN, per, Prikl Matemat i Mekh, Vol XXIV, No 3,
1960, pp 438-446.

PP

Sci

Jun 61

157, 184

Intensities of the ~~Syn~~ Straight Longitudinal
and Transverse Waves Propagating Along the Border
of Semi-Space, by L. I. Ogurtsov, A. V. Burova,
14 pp. UNCLASSIFIED

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geofiz, No 2,
Feb 1958, pp 157-164. CIA FILE

ATIC F-TS-9564/III

Sci - Geophysics
Sep 58

73, 601

An Electronically Controlled Low-Voltage ~~xxx~~ Arc
and Spark Generator, by M. I. Demidov, N. N.
Ogurtsova, I. V. Podmoshenskiy, 2 pp.

Full translation.

RUSSIAN, bimo per, Iz Ak Nauk, Ser Fiz, Vol XIX,
No 1, 1955, pp 72,73. CIA C 42053

Columbia Tech Tr

Scientific - Physics
May 56 CTS/dex

34,678

SETEE

(NY-3525)-

Technical Advancement in the Field of Automobile
and Motorcycle Carburetors, by A. Ogrodzki, 6 pp.

POLISH, per, Przegląd Techniczny, No 44, Warsaw,
1959, pp 11, 12. '

JPRS 2645

EDur - Poland
Econ - Manufacturing
May 60

116,403

Ribonucleic Acid in the Lymphocytes of the
Peripheral Blood During the Formation of Intense
Antitoxic Immunity, by A. P. Gindin, M. M. Ogyenko,
5 p.

RUSSIAN, par, Zhur Mikrobiol Epidemiol i
Immunobiolog, Vol XXX, No 2, 1959, pp 94-98.

PP

Sci
Jan 60

105974

Ribonucleic Acid in Peripheral Blood Cells, by A. P.
Gindin and N. M. Oggenko, 3 pp.

RUSSIAN, per, Zhurnal Eksper Biol i Med, Vol XLVI, No 8,
1958, pp 62-63

Sci - Med

Consultants Bureau

May 59

86,101

Wave Equations with Zero and Nonzero Rest
Masses, by V. I. Ogyevetskiy and I. V.
Polubarinov, 4 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz,
Vol XXXVII (10), No 2, 1960, pp 470-476

No 2 (8), 1959

Amer Inst of Phys
Sov Phys-JETP

Sci

Mar 60

110,084

Charge Symmetry Properties and Representations of the
Extended Lorentz Group $\mathfrak{g}$ in the Theory of
Elementary Particles, by V. I. Ogievetskiy,
Chou Kuang-chao, 5 pp.

RUSSIAN, per, Zhur Eksp. i Teoret. Fiz, Vol
XXXVI, No 1 (9), pp 264-270.

Amer Inst of Phys
Sov Phys - JETP
Vol IX (35), No 1

Aug 59

94,010

On the Mechanism of Combination in Actomyosin-ATP System.
II. On the Dissociation Curve of the ATP-Myosin Complex
and Its Bond Energy in Ammonia Buffer Milieu, by H.
Onuma, 16 pp.

JAPANESE, per, Sapporo Igaku Zasshi, Vol V, No 5, May
1954, pp 282-286,

384 In 57-1217
NIH Tr 5-6

Sci - Med

48,015

May 57

Contribution to Considerations of the Relation
Between the Dissociation of Actomyosin and Tempera-
ture, by H. Ohara, H. Mugikura, T. Ishizuka, 15 pp.

JAPANESE, per, Sapporo Igaku Zasshi, Vol V, No 5,
May 1954, pp 287-290.

NIH Tr 6-5

SEA-57-100-

49,423

Sci - Biol

Jul 57

~~REDACTED~~
Geographical Investigations on the West Pacific Ocean,
by Nobuhiko Ohara.

JAPANESE,

Dept of Interior
209(900)qUn33pr No 358

Sci

Oct 62

Ohara, Seisaku, Takeda, Katsuharu and others.
METHOD OF ACETYLENE RECOVERY. July 63, 8p.
Order from SA \$16.00 SA Code-P-103

Trans. of [published] Japanese patent 4851/1962,
cl. 16-B-122 (16-B-120.21) (16-B-511.2), appl.
no. 16104/1959, 18 May 59, pub. 16 June 62, by
Dai Nihon Celluloid Inc.

DESCRIPTORS: *Waste gases, *Acetylenes,
Absorption, Absorbents, *Aldehydes, Acetylaldehydes,
Towers (Chemistry).

(Engineering--Chemical, TT, v. 10, no. 4)

63-17665

- I. Title: Paraldehydes
- I. Ohara, S.
- II. Takeda, K.
- III. Patent (Japan) pub.
37-4 851
- IV. SA Code-P-103
- V. Seizaburo Aoki (Japan)

Office of Technical Services

On the Effect of Chemotherapy (With Nitrozin)
Combined With Surgical Operation for Stomach
Cancer, by T. Ohara, H. Tokuyama, J. Tozuka,
7 pp. UNCLASSIFIED

JAPANESE, per, Gann, Vol XLVII, No 3-4, Dec 1956.
pp 325-328.

WH 2-7

Sci - Med

Mar 58

60, 275

SLA 100-275

Problem of Dietary Protein in Chronic Renal
Insufficiency, by Y. Ohara and H. Yoshida.

JAPANESE, per, Chiryo, Vol. 46, No. 4, pp.
745-752, 1964.

SLA-TT-66-11679

HEW - NIH 2-78-66 (on loan)

CFSTI-TT-66-11679
y Ohara

B/M

Aug 66

308,718

Growth Substances as a Possible Means of Controlling
the Drop of Cotton Bolls, by IU. V. Rakitin, and
K. E. Ocharov.

RUSSIAN, Akad. Nauk SSSR, Dok. 59: 1665-1668,
March 21, 1948, 511 P444A.

USDA Tr No 32

Scientific - Biology, growth substances

USSR

Economic - Agriculture, growth substances

116.77

Motion of Water in a Hydraulic Cyclone, by
H. Ghashi, S. Maeda, 16 pp.

JAPANESE, per, Chemical Engineering, Vol XXII,
1958, pp 200-207.

AEC ~~1453~~ 3343

Sci - Engr

Oct 58

74,604

Theoretical and experimental investigations of high deflections on cascades in Tanno, 68
by Nihito Onishi.

ONISHI, N., per. Ingenieur-Archiv, Vol XXVII,
1959, pp 201-220. 0232-02
NBS-A-11-14

Nihito Onishi

Mar - 1960
Mar 60

201,521

TT-62-28730

Ohashi, K., Suzuki, S. and Ito, H.
METHODE DE FABRICATION DE NICKEL-CARBONYL
LE PAR LA METHODE DE REPPE. INFLUENCE DE
LA TEMPERATURE, DE LA CONCENTRATION, DE
LA PRESSION ETC. (Preparation of Nickel Carbonyl
by the Reppe Process. I. Influence of Temperature,
Concentration and Pressure). 12p. (foreign text in-
cluded) 3refs. CNRS-VI 196.
Order from CFS, TTC or CNRS \$1.60 TT-62-28730

Trans. in French of Kogyo Kagaku Zasshi (Japan)
1951, v. 54, no. 7, p.154-156.

DESCRIPTORS: *Nickel compounds, Carbonyl radi-
cals, Temperature, Pressure, Preparation, Organic
compounds.

(Chemistry--Organic, TT, v. 11, no. 9)

I. Ohashi, K.
II. Suzuki, S.
III. Ito, H.
IV. CNRS-VI 196
V. Centre National de la Recher-
che Scientifique, Paris

Office of Technical Services
European Translations Centre

Some of My Impressions While at the Royal Naval Staff
College, by Keizo Onashi, 16 pp. UNCL

JAPANESE, Encl 1. to 305-62 to USNA, Tokyo, 6 Apr 1962.

Dept of Navy
ONI 5143734

Asia -- Japan
Mil
May 62

196, 010

Syntheses of Acrylates With Nickel Carbonyl
Method of Synthesis and Waste Gas, Etc.,
et al.

JAPANESE, per, Kogyo Kagaku Zasshi, Vol. 55,
1952, pp 100, 101.

AMS 1001050

Sci - Chem

Jan 60

100, 101

Process for the Manufacture of Acrylic Esters, by H.
Onishi, T. Suzuki,

JAPANESE, par, Japan Pat 2581, 1953:

AKB 33-2224

Sci - Chem.

May 60

115,475

Hardening of Urushi at High Temperatures (Part
I)., by K. Ohashi.

JAPANESE, K per, Science and Industry, No 27,
1953, pp 154-157.

INSDOC-71938

Sci - Engr

Jun 59

89,564

Painting and Baking of Lacquers, by K. Ohashi.

JAPANESE, par, Science and Industry, No 27,
1953, pp 250-253, 279-280.

INSDOC-T1941

Sci - Engr

Jun 59

89,565

Studies on the Manufacture of Lacquers Containing
Chiefly Hexamethylene Tetramine Triphenol Triurushiol,
by K. Ohashi.

6
JAPANESE, per, Science and Industry Japan, Vol XXVII,
1953, pp 247-250.

INSDOC-T1940

Sci
Aug 59

94,528

The Hardening of Condensation Product of Hexa-
methylen Tetramine-Triphenol and Urshiol at High
Temperatures (1 and 2), by K. Ohashi.

JAPANESE, per, Science and Industry, Japan, Vol XXVII,
1953, pp 180-183, 220-222.

INSDOC T-1939

Sci
Aug 59

94,527

The High Pressure Catalytic Hydrogenation of
Xylose. Pt 3. Studies on Pentosan Derivatives,
by J. Mizuguchi, M. Ohashi.

JAPANESE, per, Kogyo Kagaku Zasshi, Vol. LIII,
1950, pp 205-207, No 5.

ATG 54778J

M. Ohashi

Sci-
Apr 67

323,059

8

(FDD 24889)

Clinical Course of the Radiation Sickness Caused by

~~The Pathological Findings in the Fatal Case of the~~~~x Late Mrs. Kobayashi, by Seichi Ohashi x~~

by Seichi Ohashi, 71 pp.

JAPANESE, mo per, Iryo, Vol IX, No 1, Tokyo, Jan 1955.

CIA/FDD T-489

FE - China

Sci - Medicine, radiation sickness

29, 9/6

(FDD 24889)

Information on Radiation Sickness Caused by Bikini
Ashes, by Seichi Ohashi, 37 pp.

JAPANESE, md per, Iryo, Vol IX, No 1, Tokyo, Jan
1955, pp 46-68.

CIA/FDD/T: 507

30,587

FE - China

Sci - Medicine, radiation sickness

CTS 75/Dec 55

Studies on the Constituents of *Rhizoma*
Nepenthes. Pt. VII, Constituents of Anhydron-
pherediol. Pt. VIII, Exhaustive Methylation
of Desoxyanapheridine. IX Constitution of
Anhydronpherediol. X Constitution of
Desoxyanapheridine, by T. Arata, T. Ohashi.
JAPANESE, per *Tokyo Shimbun*, Vol 77, No 3,
1957, pp 225-237.
ERC C-5130

T. Ohashi

Sci-BM
June 66

303,846

On the Wear Pattern for the Linings in
Basic Oxygen LD Furnaces, by H. Ohba,
K. Sugita.

JAPANESE, per, Tetsu To Hagane, Vol XLVIX,
No 3, 1961, pp 342-345.

KB 5227

Sci - Eng
Dec 61

175,005

Japan's Cotton Spinning Equipment as Summarized
From Applications for Equipment Registration,
by Kuniiji Ohba, 6 pp.

JAPANESE, ^{per} ~~per~~, Textile Engineering News,
No 141, 1 Jan 1957.

CIA/FDD X-2306

FE - Japan
Economic
Feb 1957 CTS/dex

44, 153

Cotton Spinning Equipment, by Kuniuji Ohba,
30 pp.

JAPANESE, rpt, All Japan Cotton Spinner's Assn,
Technical Data No 41, April 1955.

CIA/FDD X-2114

FE - Japan
Econ - Textile engineering
Jul 56 CTS/dex

36,690

Ohbuchi, K.

DIGITAL INDICATING ELECTROSTATIC SENSITOMETER FOR ELECTROPHOTOGRAPHY. [1963] 8p.
Order from ATS \$12.25 ATS-11Q71J

Trans. of Denshi Shashin (Japan) 1962, v. 4, no. 2,
p. 1-4.

DESCRIPTORS: *Digital systems, Measurement,
Sensitivity, *Electrostatics, *Electrophotography.

(Materials--Photographic, TT, v. 11, no. 1)

TT-63-22323

- I. Ohbuchi, K.
- II. ATS-11Q71J
- III. Associated Technical
Services, Inc.,
East Orange, N. J.

Office of Technical Services